## STRABO

каi то仑̂ Taúpov тウ̀ $\nu$ à $\rho \chi \grave{\eta} \nu \lambda a \beta \omega ̀ \nu \tau \epsilon \lambda \epsilon v \tau \hat{a}$ mpòs




 КаркаӨıо́кєрта. той ঠ̀̀ Maбiov v́тє́ркєьта८ тро̀s


 Níßapos $\mu$ é $\chi \rho \iota ~ т \eta ̂ s ~ M \eta \delta i ́ a s ~ m a p a \tau \epsilon i v e \ell . ~$




 тои̂ 'A $\rho a \xi \eta \nu o v ̂ ~ \pi \epsilon \delta i ́ o v ~ \pi \rho o ̀ s ~ т o ̀ ~ К a ́ \sigma \pi \iota o \nu ~ \epsilon ̇ \kappa \delta ' i ́ \delta \omega \sigma \iota ~$ $\pi \epsilon ́ \lambda a \gamma o s$.









${ }^{1}$ 'Avtitaúpov, Du Theil, for Taúpov; so Casaubon and C. Müller.
${ }^{2}$ тотяцías, Corais from conj. of Salmasius, for $\mu \in \sigma о \pi о-$ rauias; so the later editors.
${ }^{3} x \approx$, Tzschucke, and Corais read aùtov.
and the Taurus and ends towards the eastern parts of Armenia, thus on one side ${ }^{1}$ enclosing the middle of Sophenê, ${ }^{2}$ and having on its other side Acilisenê, which is situated between the Antitanus ${ }^{3}$ and the river-land ${ }^{4}$ of the Euphrates, before that river bends towards the south. The royal city of Sophene is Carcathiocerta. Above Mt. Masius. far towards the east opposite Gordyene, lies Mt. Niphates; and then comes Mt. Abus, whenee flow both the Euphrates and the Araxes, the former towards the west and the latter towards the east; and then Mt. Nibarus, which stretches as far as Media.
3. I have already deseribed the course of the Euphrates. As for the Araxes, it first flows towards the east as far as Atropatene, and then bends towards the west and towards the north and flows first past Azara and then past Artaxata, Armenian cities, and then, passing through the Araxene Plain, empties into the Caspian Sea.
4. In Armenia itself there are many mountains and many plateaus, in which not even the vine can easily grow; and also many valleys, some only moderately fertile, others very fertile, for instance, the Araxene Plain, throngh which the Araxes River flows to the extremities of Albania and then empties into the Caspian Sea. After these comes Sacasené, this too bordering on Albania and the Cyrus River ; and then comes Gogarene. Indeed, the whole of

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 каі і̀ К $\omega \mu \iota \sigma \eta \nu \grave{\eta} \kappa а і$ 'О $\rho \chi \iota \sigma \tau \eta \nu \eta$, $\pi \lambda \epsilon i \sigma \tau \eta \nu$ іт-

 бuváттоибає тоі̂s Kavкабioıs őpєбє каi т 'Ißppía каi т $\frac{1}{} \mathrm{Ko} \mathrm{\lambda} \mathrm{\chi í} \mathrm{\delta u}$ ' öтои фабi катà тàऽ








 $\kappa а \lambda \epsilon i ̂ ~ \delta \grave{\epsilon} \sigma \kappa \omega ́ \lambda \eta \kappa а \varsigma ~ ' A \pi о \lambda \lambda \omega \nu i ́ \delta \eta s$, $\Theta є о ф а ́ \nu \eta s ~ \delta \grave{\epsilon}$
 ひ̈ $\delta \omega \rho, \pi \epsilon \rho \iota \sigma \chi \iota \sigma \theta \epsilon \in \nu \tau \omega \nu{ }^{4} \delta \grave{\epsilon} \tau \omega \bar{\nu} \chi \iota \tau \dot{\prime} \nu \omega \nu \pi i \nu \epsilon \sigma \theta a \iota \cdot$







[^2]this country abounds in fruits and cultivated trees and evergreens, and even bears the olive. There is also Phauenê, ${ }^{1}$ a province of Armenia, and Comisenĉ, and Orchistenê, which last furnishes the most cavalry. Chorzenê and Cambysenê are the most northerly and the most subject to snows, bordering on the Cancasian mountains and Iberia and Colchis. It is said that here, on the passes over the mountains, whole caravans are often swallowed up in the snow when unusually violent snowstorms take place, and that to meet such dangers people carry staves, which they raise to the surface of the snow in order to get air to breathe and to signify their plight to people who come along, so as to obtain assistance, be dug out, and safely escape. It is said that hollow masses of ice form in the snow which contain good water, in a coat of ice as it were; and also that living creatures breed in the snow (Apollonides ${ }^{2}$ calls these creatures "scoleces" ${ }^{3}$ and Theophanes" "thripes" ${ }^{5}$ ); and that good water is enclosed in these hollow masses which people obtain for drinking by slitting open the coats of ice; and the genesis of these creatures is supposed to be like that of the gnats which spring from the flames and sparks at mines.
5. According to report, Armenia, though a small country in earlier times, was enlarged by Artaxias and Mariadris, who formerly were generals of

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http://www.archive.org/stream/geographyofstrab05strauoft\#page/n5/mode/2up


[^0]:    ${ }^{1}$ See critical note.
    ${ }^{2}$ i.e. "enclosing Sophenê in a valley between itself (the Antitanrus) and the Taurus" (11. 12. 4).
    ${ }^{3}$ See critical note. See critical note.

[^1]:     $\lambda \eta \nu \eta \dot{\nu} \nu$ other MSS. $\quad{ }^{5} \tau \alpha$, the editors, for $\tau \dot{\eta} \nu$.

[^2]:     (Tzschucke, Corais) is right (cp. Фavvitis below), if not фaбiavń (see Kramer's note).

    2 The words $\tau \bar{\omega} \nu$ óp $\bar{\omega} \nu$ after önas are omitted by gxy and Corais. Strabo probably wrote $\epsilon \mu \pi \delta \rho \omega \nu$ (conj. of Corais) or бঠoı $\boldsymbol{\sigma} \rho \rho \omega \nu$ (conj. of Meineke).
    ${ }^{3}$ Meineke inserts äs after кıvס́voous.

[^3]:    ${ }^{1}$ See critical note. ${ }^{2}$ See Vol. III, p. 234, foot-note 2.
    s "Worms" or " larvae." "See foot-note on 11. 2. 2.
    ${ }^{5}$ Wood-worms.

[^4]:    4 $\pi \epsilon \rho เ \sigma \chi เ \sigma \theta \epsilon \in \nu \tau \omega \nu \mathrm{E}$ Epit., $\pi \in \rho เ \sigma \chi \in \theta^{\prime} \varphi \tau \omega \nu$ other MSS.
    
    ${ }^{6}$ Zxpía $\rho \iota v$, Tyrwhitt, for Zapı́ $\delta \eta \nu$; so the later cditors.

